

186-15-10550-2005-3040 TRIBUTARY 14**ADDITION****Water body name:****Survey date:** 7/9/2014**Water body number:****Species & Lifestage:****Watershed:** White River-Frontal Gulf of Alaska**MTR:** C022S022E **Quad:** Icy Bay D-2

Findings: We surveyed a tributary to stream 186-15-10550-2005-3040 using a GPS and handnet. We were able to catch and visually identify rearing coho salmon. This stream flows through several large lakes created by beavers. Above the last large lake the stream becomes beautiful and has good spawning gravel. The headwater of the stream is water seeping out of a hillside.

Recommendations: Add stream to AWC and add rearing coho.

Table 1.–186-15-10550-2005-3040 tributary 14 survey data.

Waypoint	Latitude	Longitude	Notes	Sample Effort	Sample Results
280	59.9692	-141.5764	Tributary entering river left.	VL	10 CO
281	59.9703	-141.5768	Old beaver dam, easy fish pass. VL on CO above dam.		
282	59.9706	-141.5778	Outlet of a lake.		
283	59.9716	-141.5778		HN	2 CO
284	59.9720	-141.5761		HN	3 CO
285	59.9728	-141.5744	Inlet stream.		
286	59.9728	-141.5743	Tributary entering river left.		
287	59.9729	-141.5742	Tributary entering river left.		
288	59.9740	-141.5744	Another large lake, beaver dam.	HN	2 CO
289	59.9746	-141.5739	Inlet stream, has small dame on it.		
290	59.9753	-141.5738	Tributary entering river right, providing half of flow.		
291	59.9760	-141.5743		HN	3 CO
292	59.9765	-141.5751	Tributary entering river right, providing half of flow.		
293	59.9766	-141.5750	Top of main, water coming out of hillside.		
294	59.9766	-141.5756		HN	2 CO
295	59.9767	-141.5765	Top of stream. Water is just seeping out of a hillside.		



Figure 1.—First large lake created by beavers.



Figure 2.—Tess Quinn walking upstream above last large beaver lake.

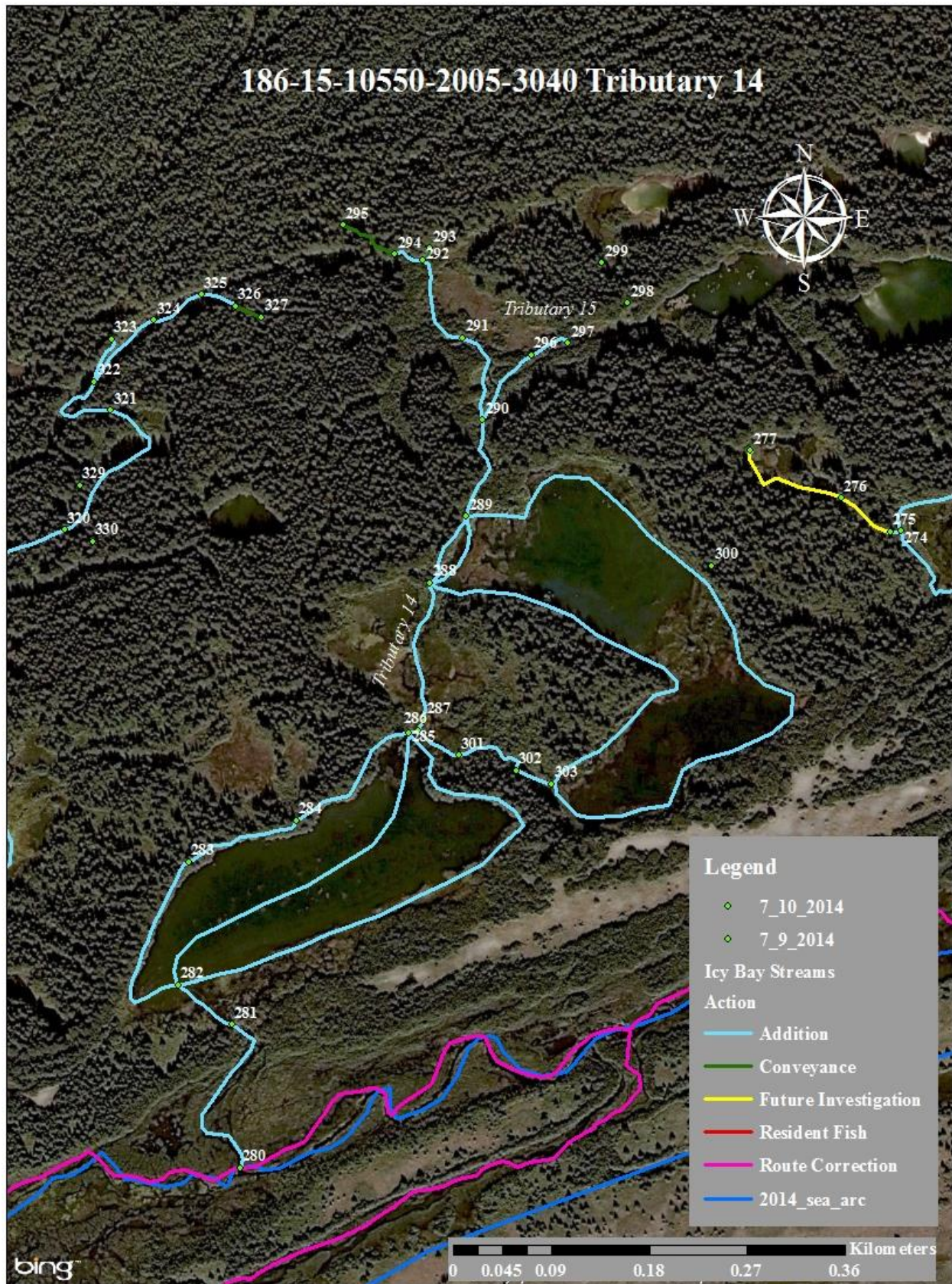


Figure 3.—186-15-10550-2005-3040 tributary 14 addition map.